

ABSTRACT

An attachment structure for motor and a racing vehicle toy, wherein a motor can easily be attached thereto and removed therefrom, are provided. The attachment structure for motor for toy, for setting a motor in a motor containing part provided in a base body, comprises a motor holding plate capable of turning on a predetermined rotational shaft line attached to the base body. The motor holding plate is capable of taking up an open position for opening the motor containing part and a close position for closing the motor containing part by the turn. The motor holding plate holds a body part of the motor set in the motor containing part at the close position. The motor holding plate comprises an engaging portion capable of engaging with an engage portion provided on the base body with elasticity of the engaging portion or the engage portion when the motor holding plate is at the close position.